

#### AMENDMENTS TO THE CLAIMS

This listing of the claims will replace all prior versions, and listings, of the claims in the Subject Application:

**Listing of the Claims:**

1-27. (Cancelled)

28. (New) A rolled multi-ply product comprising:

a first fibrous structure ply and a second fibrous structure ply, wherein the first fibrous structure ply and the second fibrous structure ply are ply bonded together to form a multi-ply fibrous structure comprising a core end and a tail, and wherein a portion of the tail is bound to a portion of the multi-ply fibrous structure with tail seal glue;

the tail comprises:

a tail end; and

a consumer accessible tab positioned between the tail end and the tail seal glue.

29. (New) The rolled multi-ply product of Claim 28, wherein the multi-ply fibrous structure is freely, convolutedly wound from the core end out to the tail end to form the rolled multi-ply product.

30. (New) The rolled multi-ply product of Claim 28, wherein the consumer accessible tab extends from the tail end of the multi-ply fibrous structure along the multi-ply fibrous structure towards the core end of the multi-ply fibrous structure.

31. (New) The rolled multi-ply product of Claim 28, wherein the first and second fibrous structure plies of the multi-ply fibrous structure are bonded together by one of mechanical forces, chemical forces, and electrostatic forces.

32. (New) The rolled multi-ply product of Claim 28, wherein the multi-ply product comprises a sanitary tissue product.

33. (New) The rolled multi-ply product of Claim 28, wherein the entire consumer accessible tab is positioned between the tail end and the tail seal glue.

34. (New) The rolled multi-ply product of Claim 28, wherein no portion of the consumer accessible tab is folded.

35. (New) A rolled multi-ply product comprising:

a first fibrous structure ply and a second fibrous structure ply, wherein the first fibrous structure ply and the second fibrous structure ply are bonded together to form a multi-ply fibrous structure comprising a core end and a tail, wherein the multi-ply fibrous structure is freely, convolutely wound from the core end out to the tail end, and wherein a portion of the tail is attached to a portion of the multi-ply fibrous structure with tail seal glue;

the tail comprises:

a tail end; and

an unfolded consumer accessible tab positioned intermediate the tail end and the tail seal glue.

36. (New) The rolled multi-ply product of Claim 35, wherein the consumer accessible tab does not extend radially outward from an outermost, convolutely wound portion of the multi-ply fibrous structure, and wherein the entire consumer accessible tab is positioned intermediate the tail end and the tail seal glue.

37. (New) The rolled multi-ply product of Claim 35, wherein the tail end is the outermost, convolutely wound portion of the multi-ply fibrous structure.

38. (New) A rolled multi-ply product comprising:

a first fibrous structure ply and a second fibrous structure ply, wherein the first fibrous structure ply and the second fibrous structure ply are ply bonded together to form a multi-ply fibrous structure comprising a core end and a tail, wherein the multi-ply fibrous structure is freely, convolutedly wound from the core end out to the tail end, and wherein a portion of the tail is adhered to a portion of the multi-ply fibrous structure with tail seal glue;

the tail comprises:

a tail end, wherein the tail end is the outermost, convolutedly wound portion of the multi-ply fibrous structure; and

a consumer accessible tab positioned intermediate the tail end and the tail seal glue.

39. (New) The rolled multi-ply product of Claim 38, wherein the consumer accessible tab does not extend radially outward from an outermost, convolutedly wound portion of the multi-ply fibrous structure.

40. (New) The rolled multi-ply product of Claim 38, wherein the consumer accessible tab is not folded.

41. (New) The rolled multi-ply product of Claim 38, wherein no portion of the consumer accessible tab is folded over itself.

42. (New) The rolled multi-ply product of Claim 38, wherein the entire consumer accessible tab is positioned intermediate the tail end and the tail seal glue.